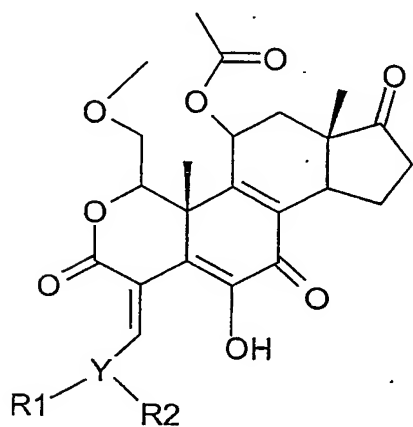
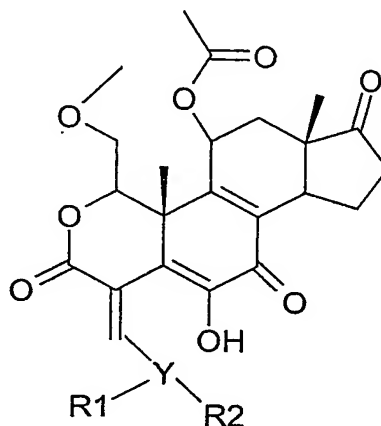


We claim:

1. A method of inhibiting restenosis comprising administering to a subject a pharmaceutically effective dose of a wortmannin analog having the following general chemical formula:

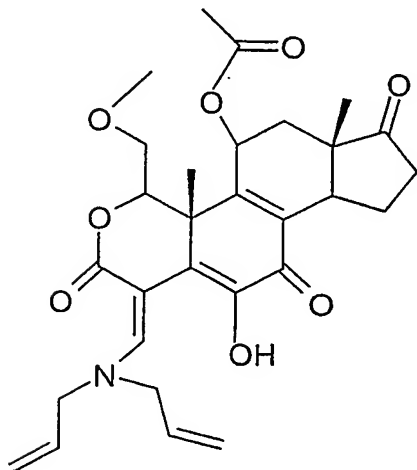


or

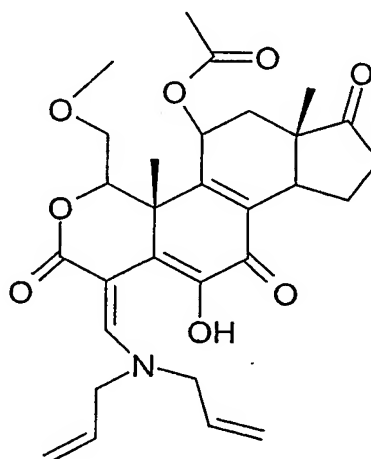


wherein Y is a heteroatom and R1 or R2 are unsaturated alkyl, non-linear alky, branched alky, substituted alkyl or cyclic alkyl respectively.

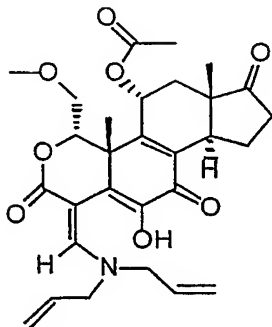
2. The method of claim 1, wherein the chemical formula corresponds to:



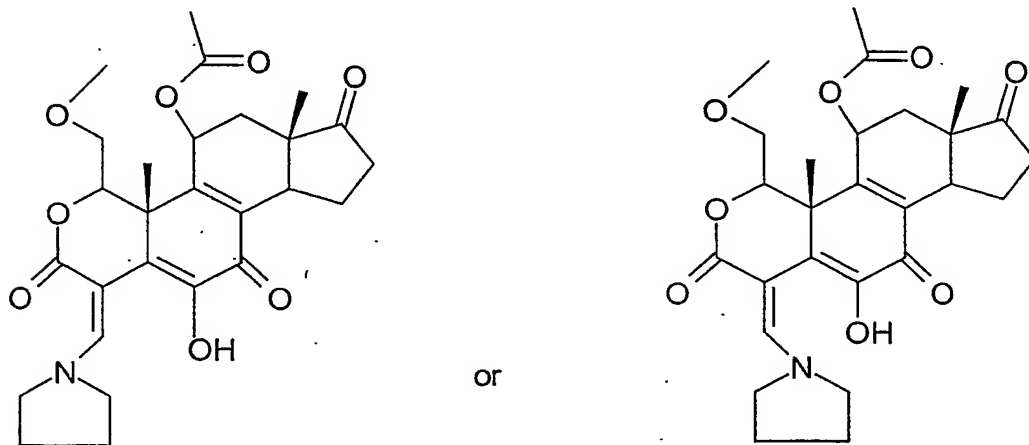
or



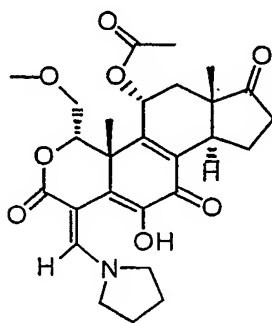
3. The method of claim 1, wherein the chemical formula corresponds to:



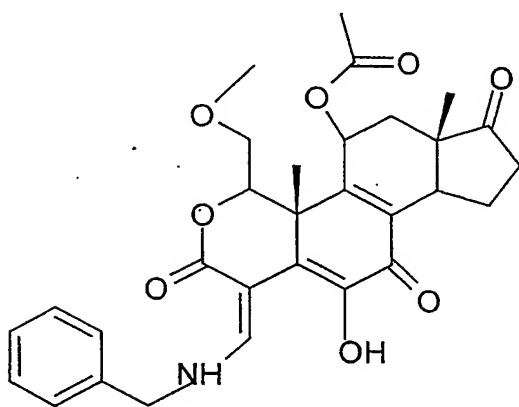
4. The method of claim 1, wherein the chemical formula corresponds to:



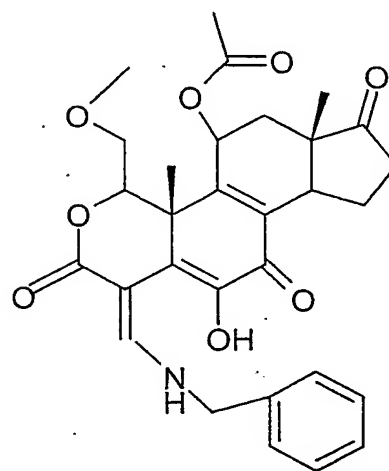
5. The method of claim 1, wherein the chemical formula corresponds to:



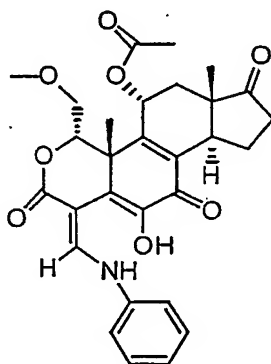
6. The method of claim 1, wherein the chemical formula corresponds to:



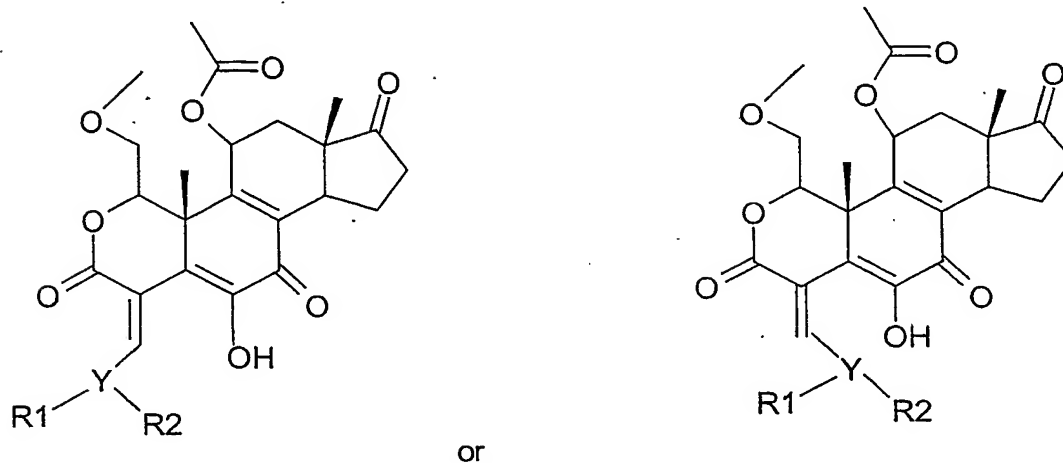
or



7. The method of claim 1, wherein the chemical formula corresponds to:

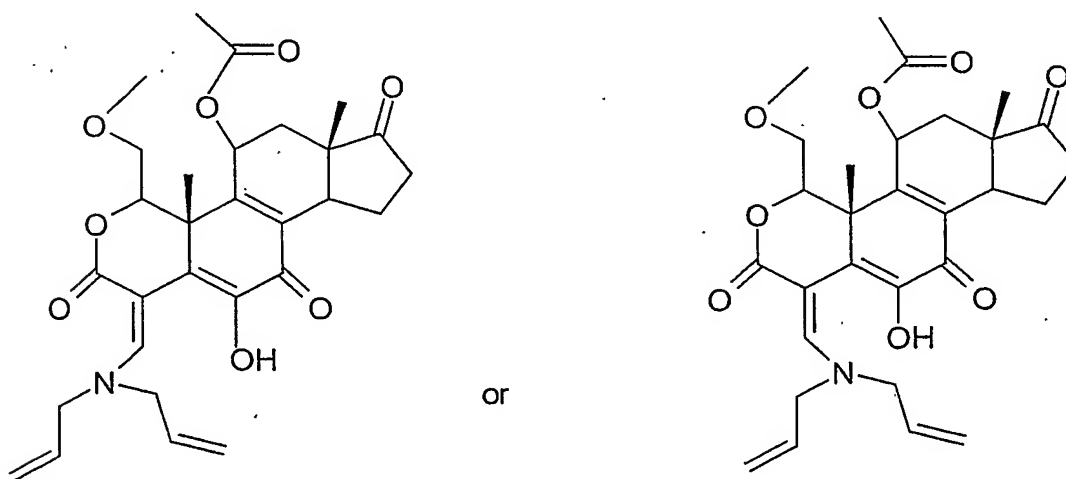


8. A stent comprised of a stent body coated with a compound of the following formula:

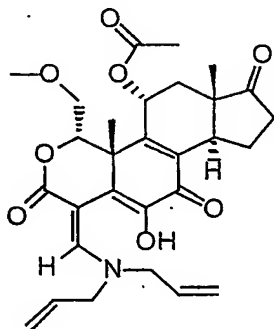


wherein Y is a heteroatom and R1 or R2 are unsaturated alkyl, non-linear alky, branched alky, substituted alkyl or cyclic alkyl respectively.

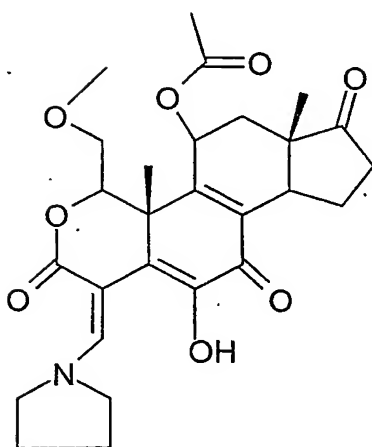
9. The stent of claim 8, wherein the compound has the formula:



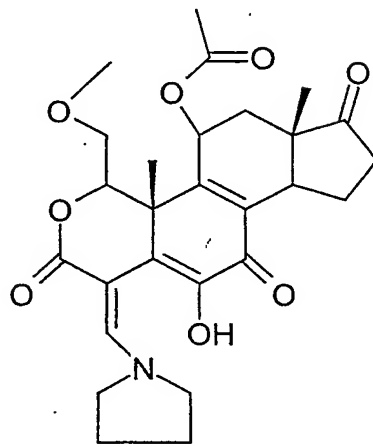
10. The stent of claim 8, wherein the compound has the formula::



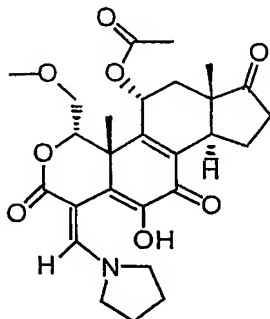
11. The stent of claim 8, wherein the compound has the formula::



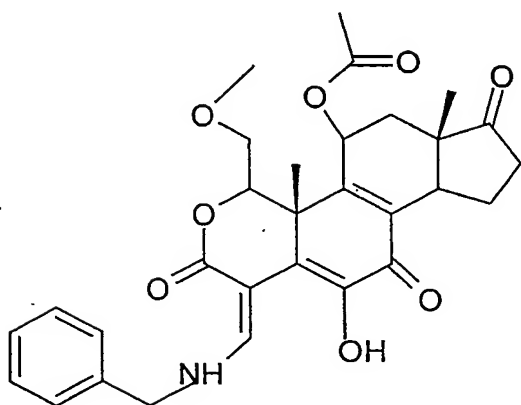
or



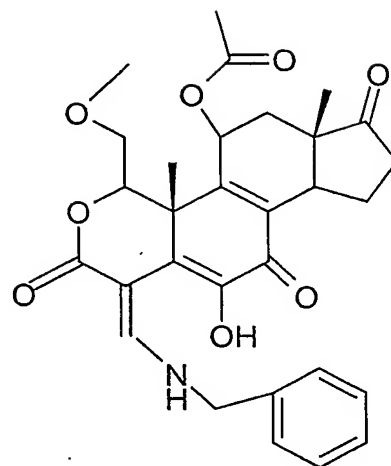
12. The stent of claim 8, wherein the compound has the formula::



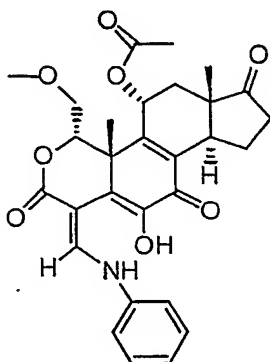
13. The stent of claim 8, wherein the compound has the formula::



or



14. The stent of claim 8, wherein the compound has the formula::



15. The stent of claim 10, wherein the compound is releasable from a sustained release matrix.
16. The stent of claim 12, wherein the compound is releasable from a sustained release matrix.
17. The stent of claim 14, wherein the compound is releasable from a sustained release matrix.